

FIG. 1

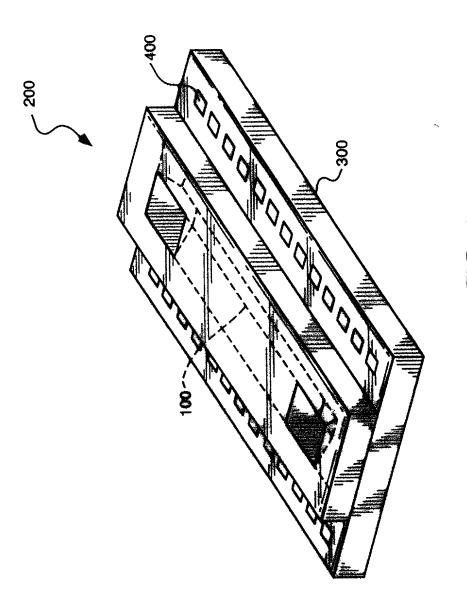


FIG. 2

A The same of the

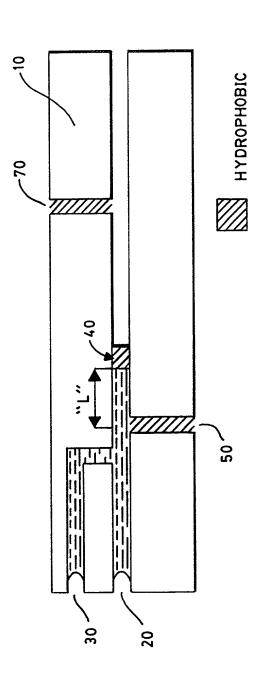
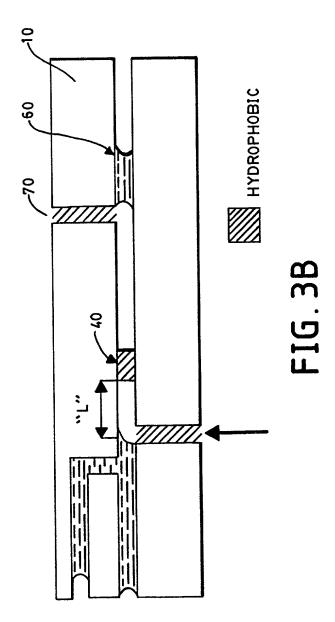


FIG. 3A





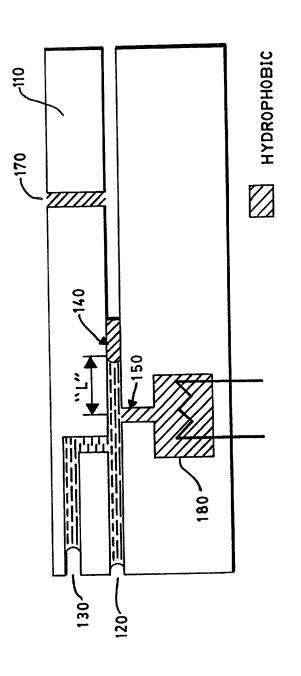


FIG.4A



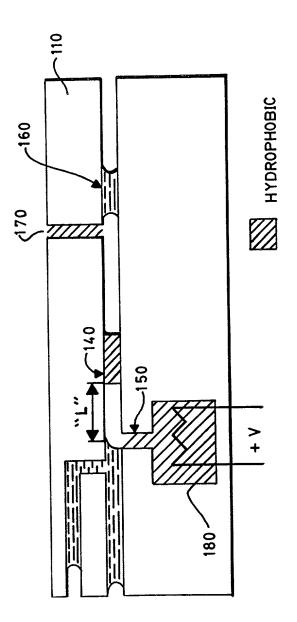
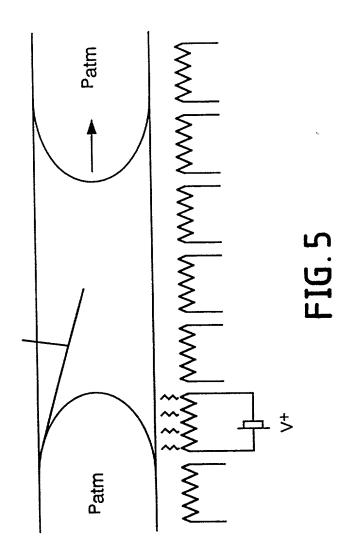


FIG. 4B



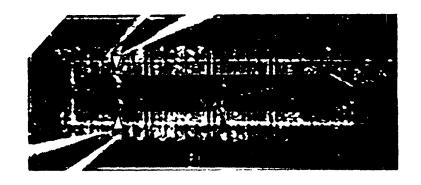


FIG. 6A



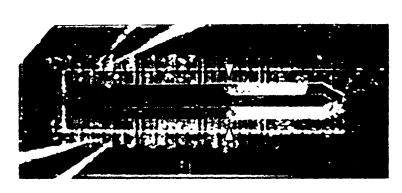
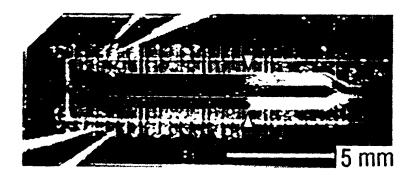
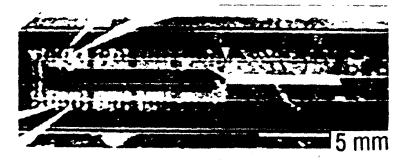


FIG. 6C







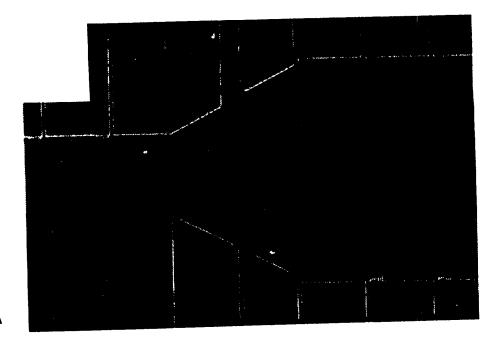
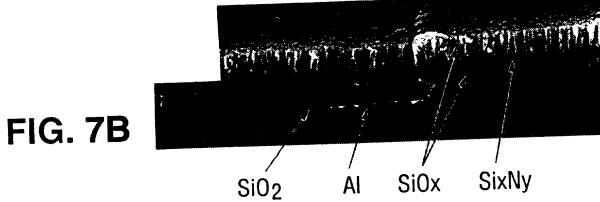


FIG. 7A





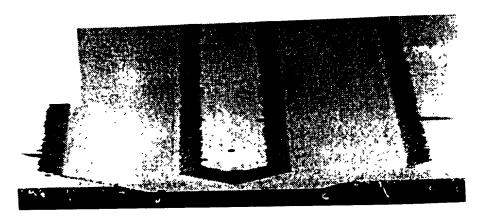


FIG. 7C

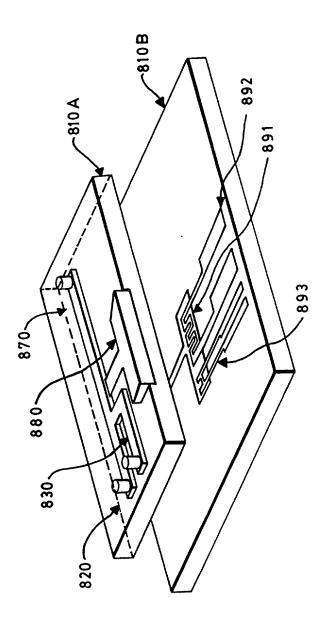


FIG.8A



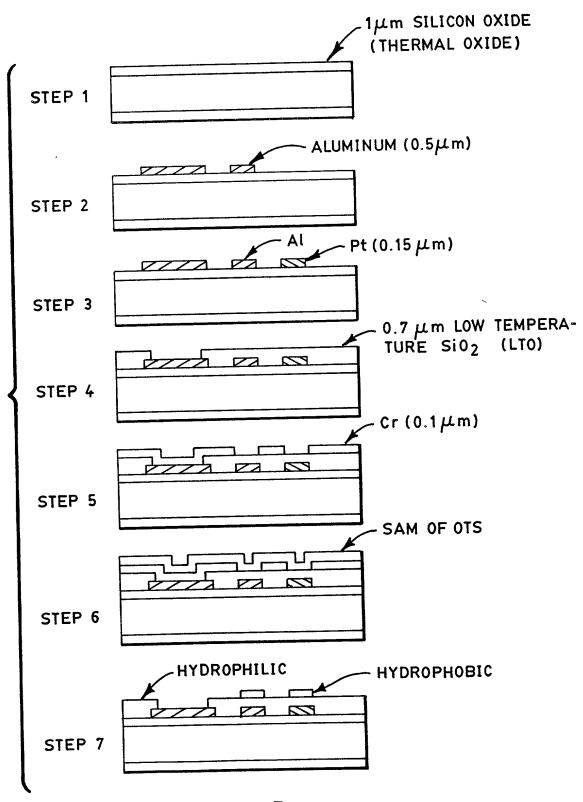


FIG. 8B

TO THE WAY TO SEE THE PARTY OF THE PARTY OF

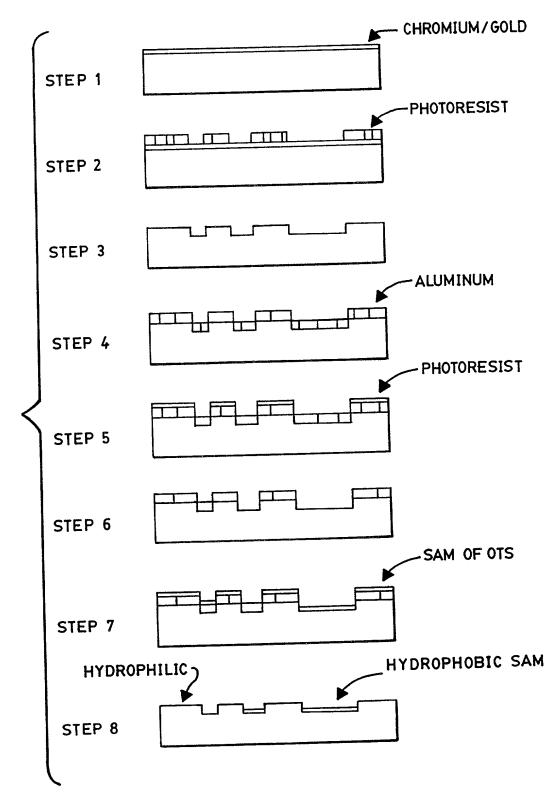


FIG.8C

390

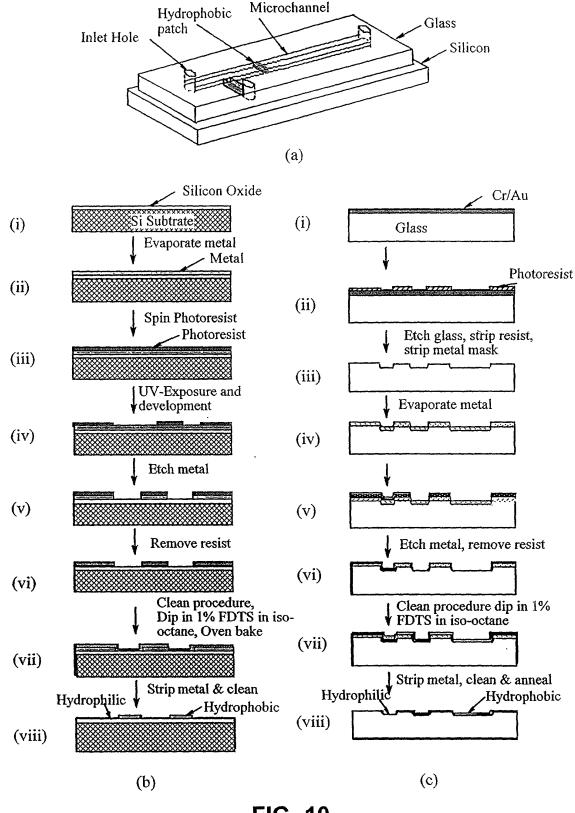


FIG. 10

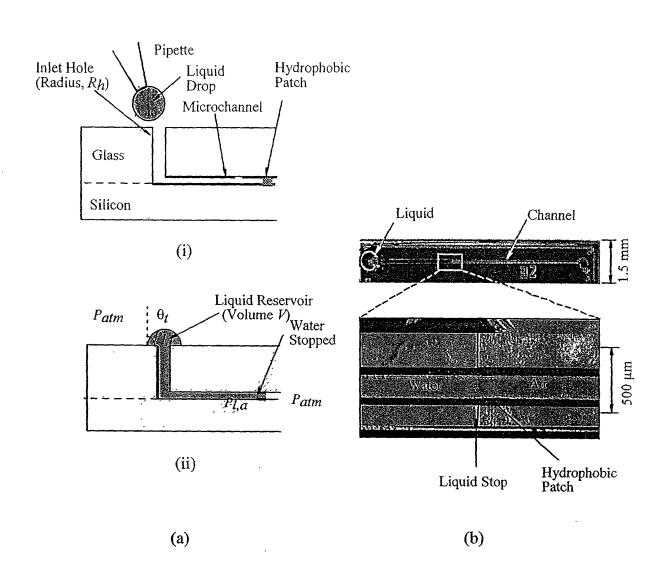


FIG. 11



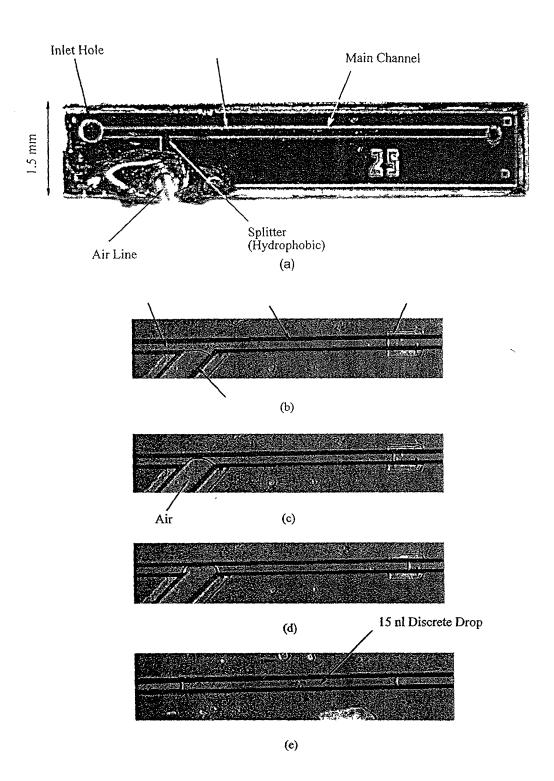
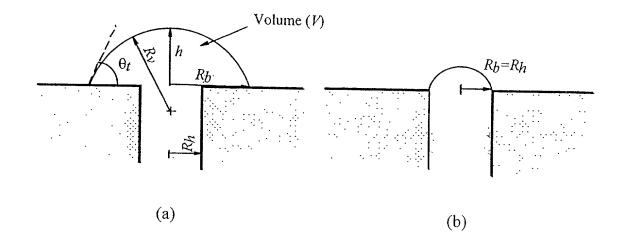
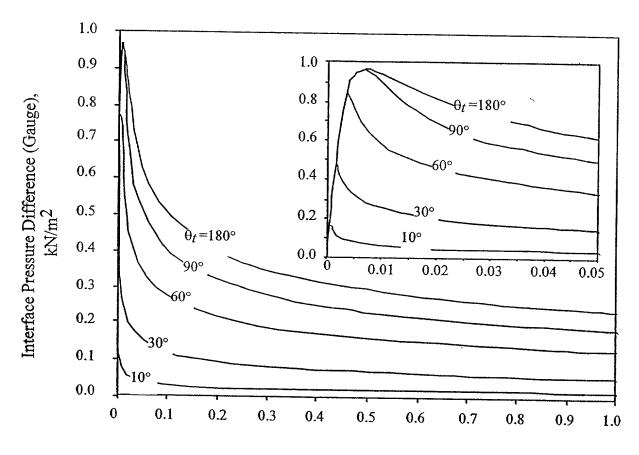


FIG. 12





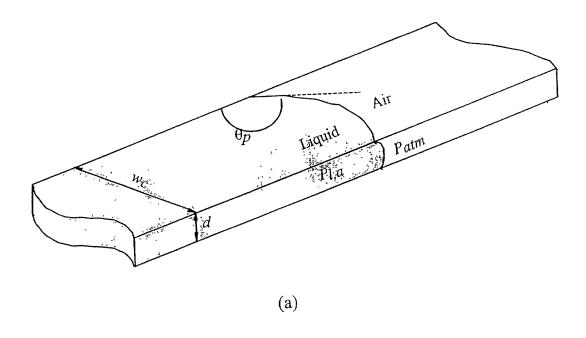


Volume of water, $V(\mu l)$

(c)

FIG. 13





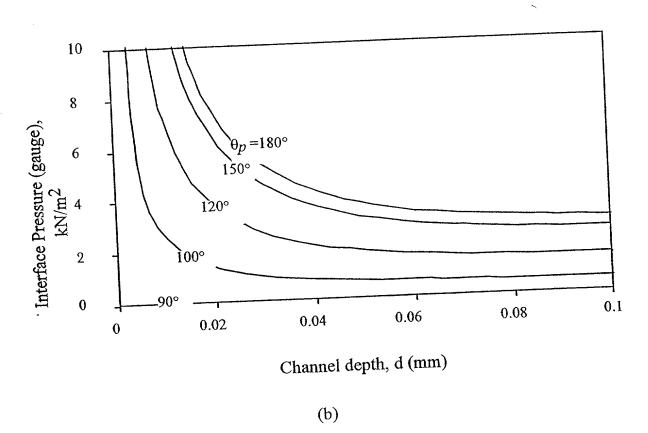


FIG. 14

200 5 0 May 1

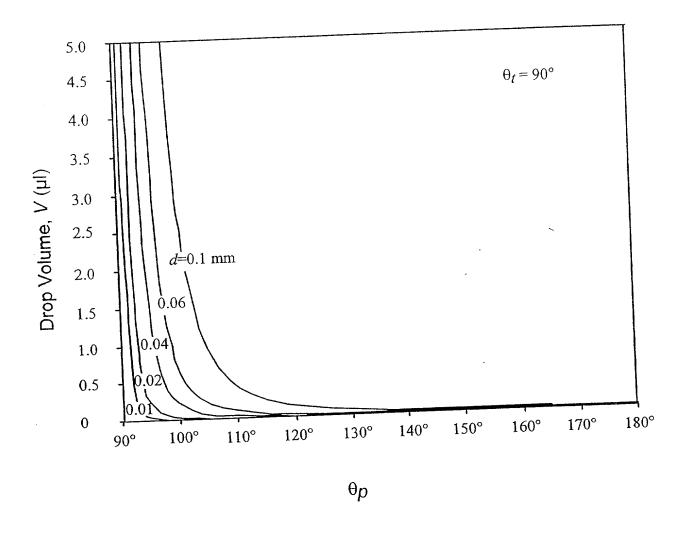


FIG. 15



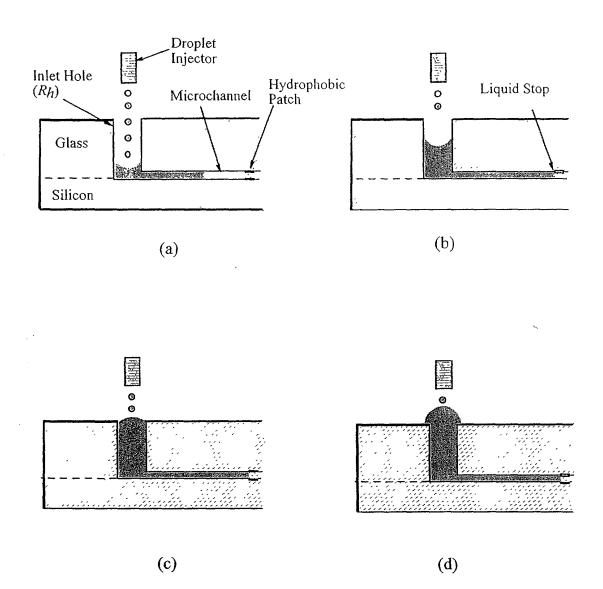
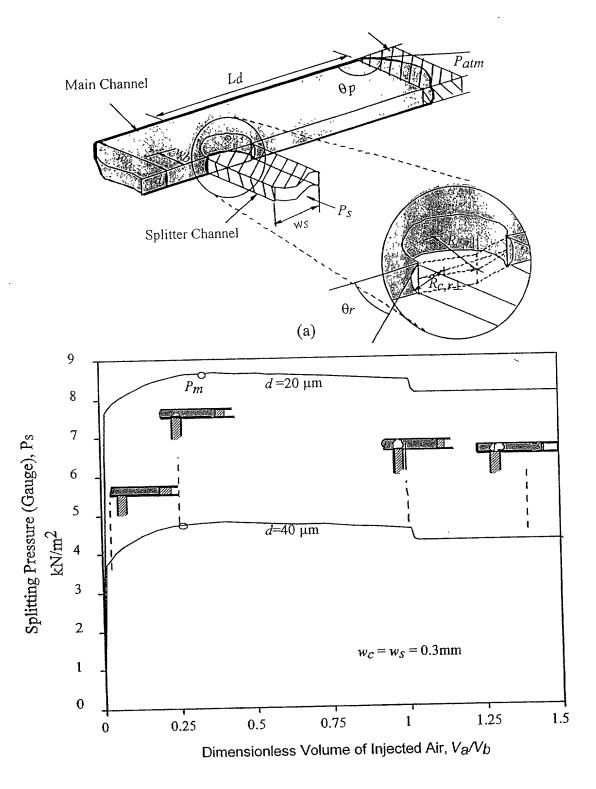
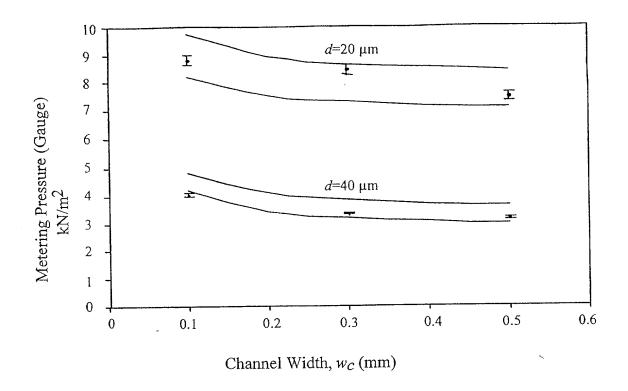


FIG. 16



(b)

FIG. 17



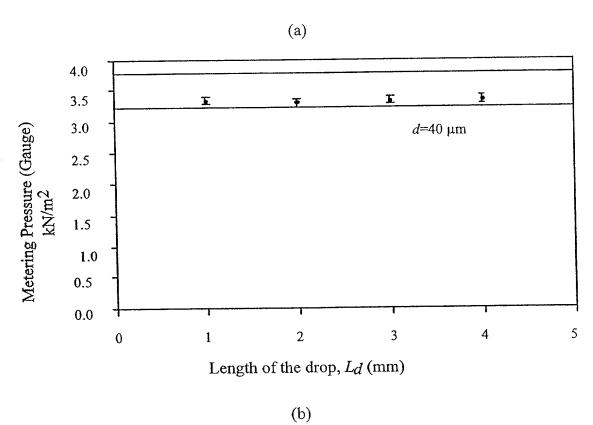


FIG. 18



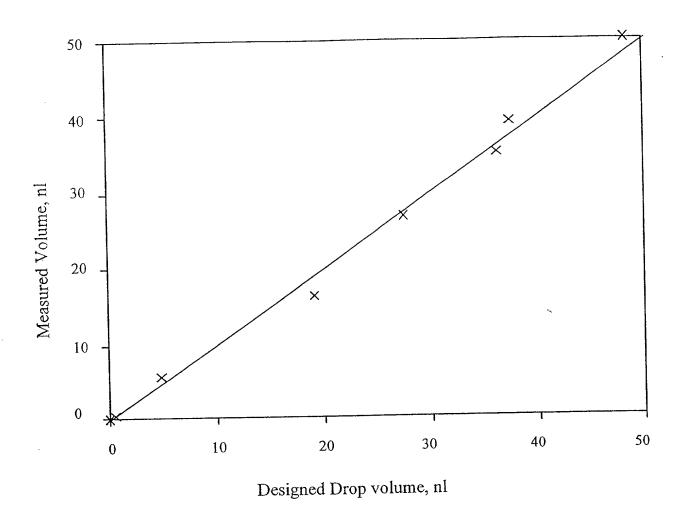
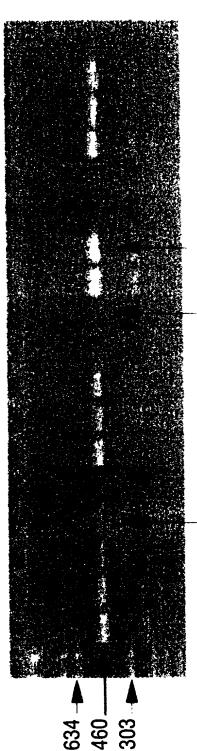


FIG. 19



PCR RESULTS WITH STANDARD REAGENT AMOUNTS

LIQUID NAILS GLUE **BOND-ALL GLUE GOOP GLUE RUBBER CEMENT CURED SILICONE SEALER UV GLUE VACUUM GREASE** SILICONE SPRAY **POLYAMIDE RUBBER GASKET** REACTION VIAL PLASTIC STAINLESS STEEL THERM. WIRE THERMOCOUPLE **CRUSHED SILICON SILICON WAFER CRUSHED GLASS GLASS CAPILLARY CONTROL LADDER**





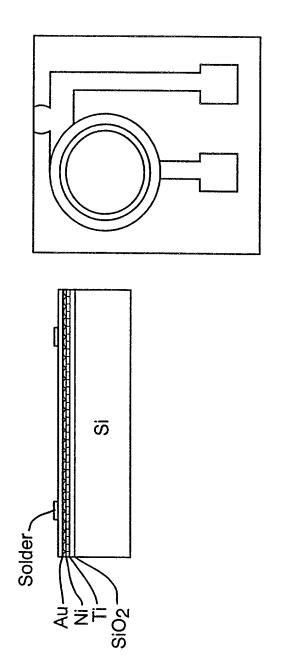
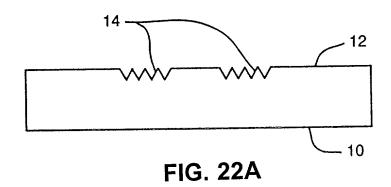
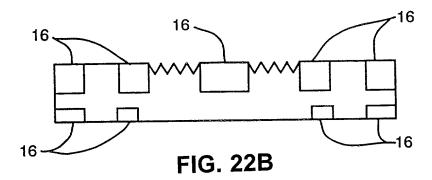


FIG. 21







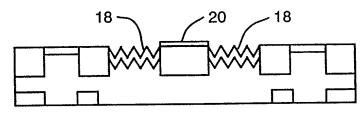


FIG. 22C



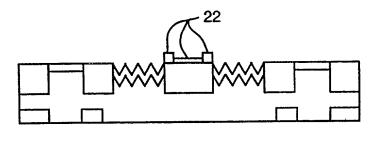
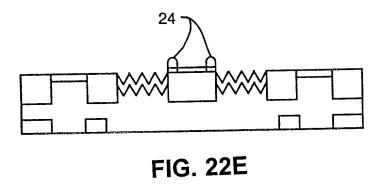
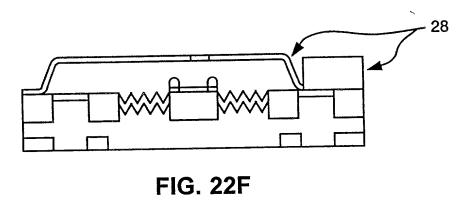


FIG 22D





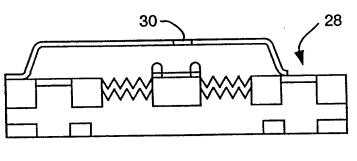


FIG. 22G



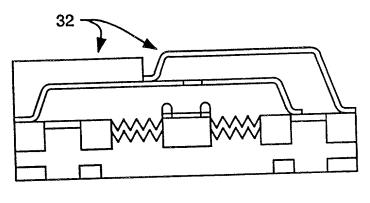


FIG. 22H

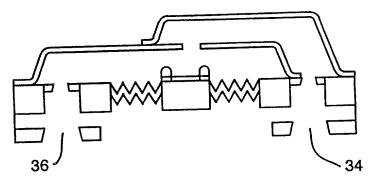


FIG. 221

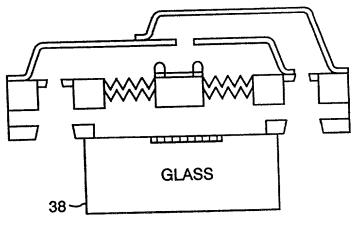


FIG. 22J



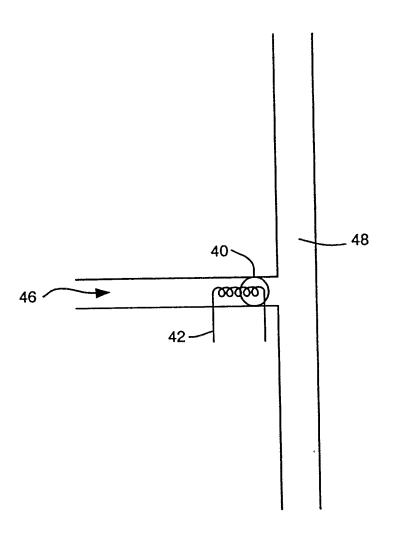


FIG. 23



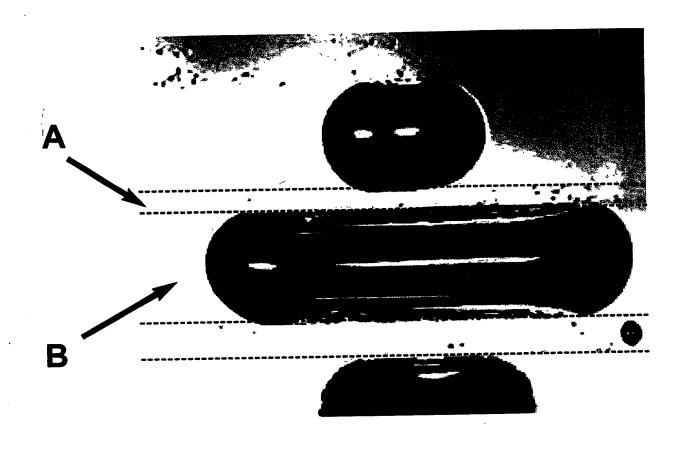


FIG. 24



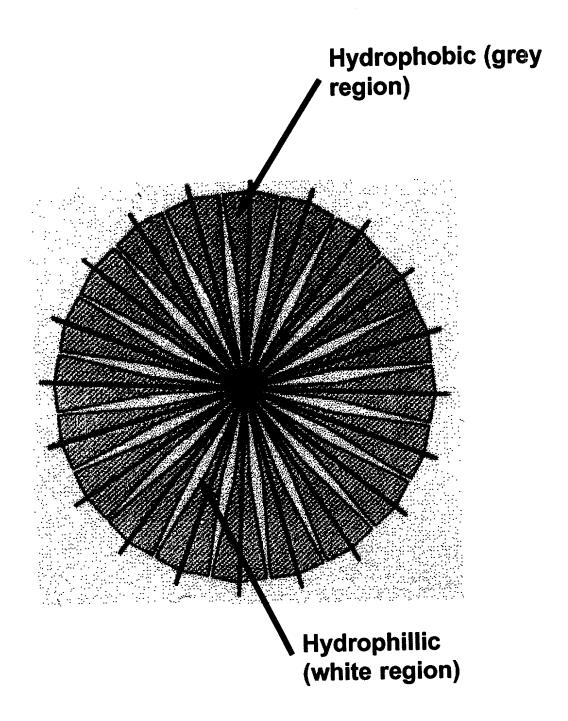


FIG. 25A



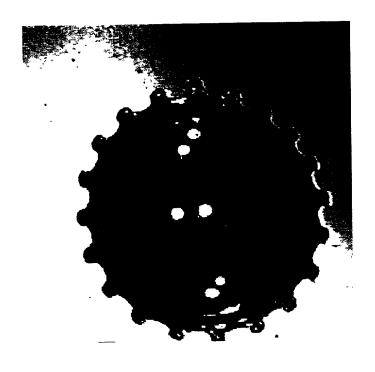


FIG. 25B

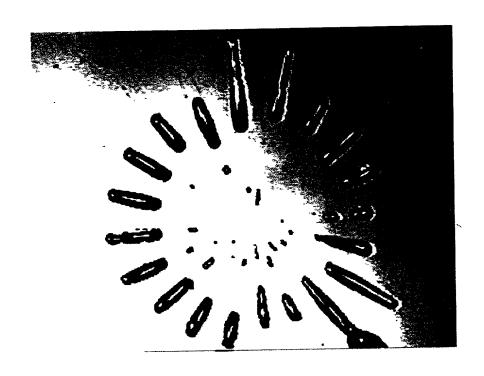


FIG. 25C

Paris my

FIGURE 26A



The work

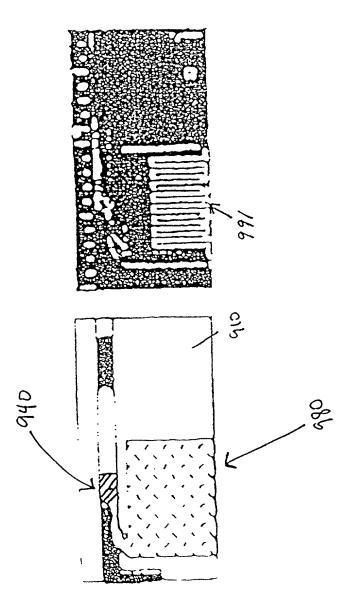


FIGURE 26B

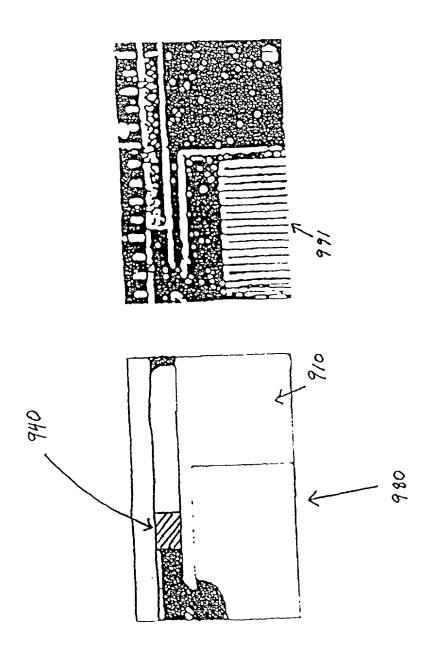
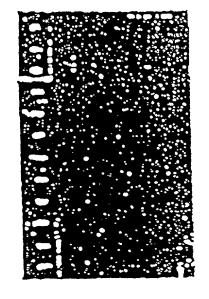


FIGURE 26C





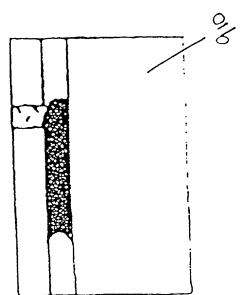


FIGURE 26D



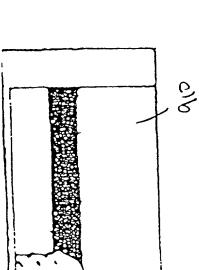


FIGURE 26E

